

FIG. 1  
(PRIOR ART)

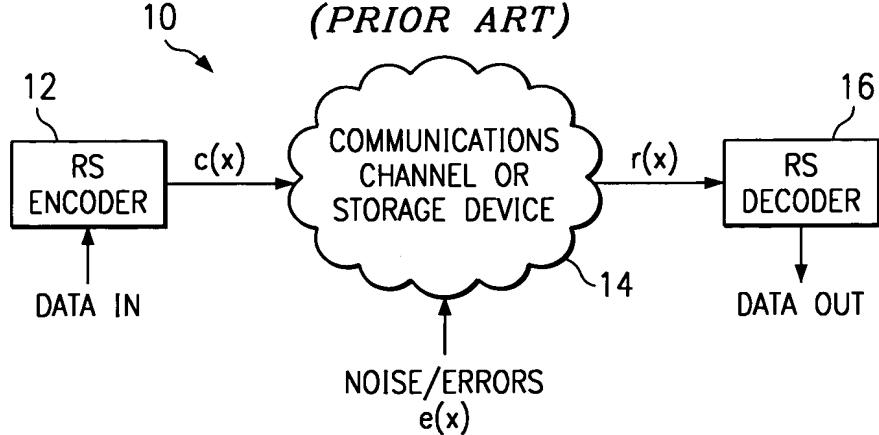


FIG. 2

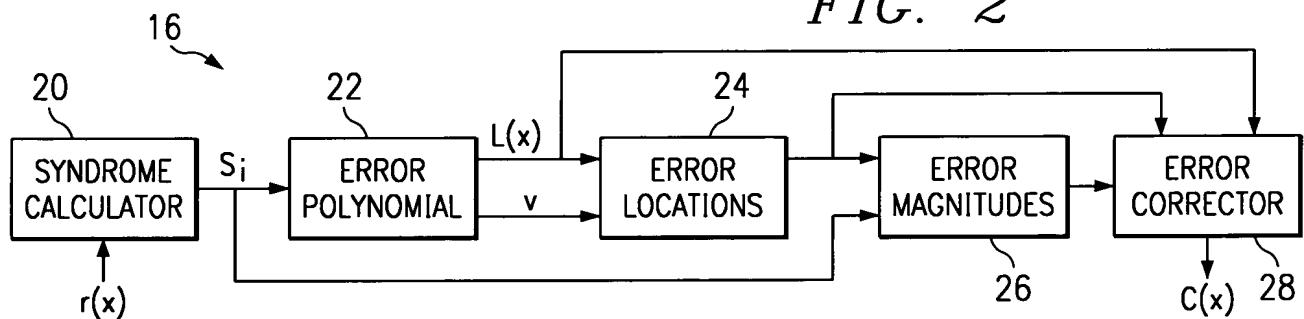


FIG. 3a

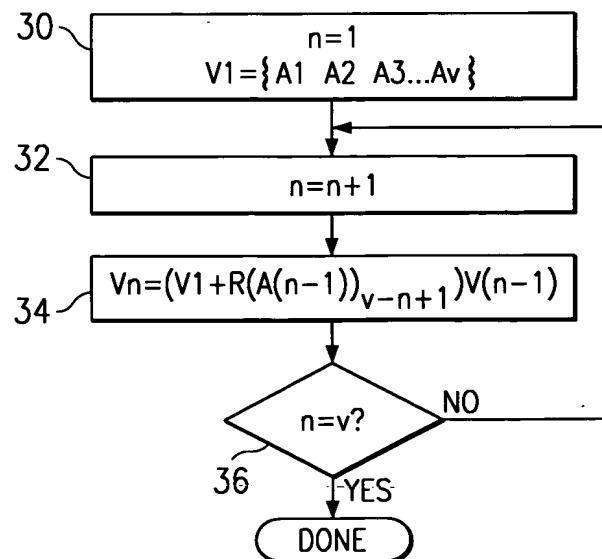


FIG. 3b

$n$	1	2	3
$V_1$	$\{A_1 \ A_2 \ A_3\}$	$\{X \ A_2 \ A_3\}$	$\{X \ X \ A_3\}$
$V(n-1)$	-	$\{X \ A_2 \ A_3\}$	$\{X \ X \ A_3(A_1+A_3)\}$
$R(A(n-1))_{v-n+1}$		$\{X \ A_1 \ A_1\}$	$\{X \ X \ A_2\}$
$V_1 + R(A(n-1))_{v-n+1}$		$\{X \ A_1+A_2 \ A_1+A_3\}$	$\{X \ X \ A_2+A_3\}$
$(V_1 + R(A(n-1))_{v-n+1})^*V(n-1)$		$\{0 \ A_2(A_1+A_2) \ A_3(A_1+A_3)\}$	$\{0 \ 0 \ A_3(A_1+A_3)(A_2+A_3)\}$

FIG. 5

